



model EU-3060

Pedestal Mount Concrete Drinking Fountain

FEATURES & BENEFITS

CONSTRUCTION

Heavy-duty wire reinforced concrete construction with exposed aggregate finish provide a perfect addition to outside environments, along with a vandal-resistant access plate for added peace of mind. Stainless steel basin with a high-polished finish compliments almost any setting, and it also resists stains and corrosion.

BUBBLER HEAD

Polished chrome-plated brass bubbler head is equipped with a shielded, anti-squirt orifice that provides a steady sanitary source of water.

PUSH BUTTON VALVE

The push-button activated valve offers the 'only' all stainless steel valve body that is machined out of solid bar stock, is fully serviceable through the front of the push button assembly offering access to the water control cartridge and integral water supply strainer, and with front access to the water stream height adjustment for easy maintenance without having to remove the valve. Operating pressure range of 30 to 90 psi (2.1 to 6.2 bar).



SPECIFICATIONS

Model 3060 circular concrete pedestal drinking fountain shall include a polished stainless steel basin, push-button operated stainless steel valve with front-accessible cartridge and flow adjustment, polished chrome-plated brass vandal-resistant bubbler head protected by a hood extension, polished chrome-plated vandal-resistant waste strainer, Portland Gray exposed aggregate concrete finish with wire reinforcement, integral mounting feet, vandal-resistant stainless steel access plate, and 1-1/4" O.D. tailpiece.

OPTIONS

- ❑ Faucet Valve: Model 6250LF, self-closing, plain end, lead-free, brass bib faucet with polished chrome-plated finish. (When used with Haws concrete products, also order part 0004499489; for 3511, use 0004521763)
- ❑ Sand Trap: Model 6611, sand trap for installing adjacent to pedestal drinking fountains to help prevent debris and contaminants from clogging waste line.

For more information, visit www.hawsc.com or call (888) 640-4297.

APPLICATIONS